

**Amendments to the Specification:**

**Please replace the paragraph beginning at page 4, line 10, with the following rewritten paragraph:**

A watch case 10 is schematically constituted by a watch case body 11, a back cover 12 and a wind shield 13. A movement 14 is provided in the body to which a band (not shown) is coupled through well-known means. Similarly, a dial ~~Plate 15~~ dial plate 15 and a hand 16 which serve as time display portions are provided above the movement 14 through well-known means.

**Please replace the paragraph beginning at page 12, line 24, with the following rewritten paragraph:**

By such a structure, it is possible to prevent the antenna from ~~being~~ coming in contact with the non-magnetic member to cause the damage of the antenna, resulting in a deterioration in a receiving state.

**Please replace the paragraph beginning at page 51, line 21, with the following rewritten paragraph:**

The watch case body 30 ~~has an~~ has a substantially cylindrical shape, and a glass 32 is attached through a packing 31 to a shoulder portion 30a provided on the inner peripheral edge of an upper opening portion in the drawing. In addition, a back cover 33 is fixed to a lower opening portion in the drawing through means such as press fitting, screwing or a screw.

**Please replace the paragraph beginning at page 56, line 11, with the following rewritten paragraph:**

More specifically, as shown in Fig. 3, an exterior member 50 for an experiment corresponding to the watch case body 30 and the back cover 33 which accommodates an antenna 51 for an experiment corresponding to the antenna 37 was mounted on a resin plate 52. In this ~~state~~ state, an electric wave having a constant frequency was transmitted from a transmitting antenna 53 provided in a predetermined position to measure the

receiving state of the antenna 51 for an experiment.

**Please replace the paragraph beginning at page 57, line 3, with the following rewritten paragraph:**

When the case ~~portion~~ portion 50a was formed of the metal such as stainless steel which is recognized to have the receiving sensitivity reduced and the cover portion 50b was formed of a metal such as brass which is recognized to have a high receiving sensitivity, the Q value was approximately 8 so that the receiving sensitivity could be enhanced (Experimental example 2).

**Please replace the paragraph beginning at page 61, line 22, with the following rewritten paragraph:**

In the case in which the watch case body 30 and back cover 33 and the non-magnetic members 42 and 43 are formed as separate components respectively, they are usually bonded through press fitting, caulking, welding, ~~soldering~~ soldering or an adhesive.

**Please replace the paragraph beginning at page 119, line 2, with the following rewritten paragraph:**

While the preferred examples of the present invention have been described above, the present invention is not restricted thereto. Although the description has been given to the watch case body, the back cover and the bezel as the watch case in the present invention, the present invention can also be applied to other watches having a watch case such as a ring. Furthermore, the present invention can ~~also be applied~~ also be applied to not only ~~applied to~~ a radio controlled watch but also applied to a wall-hanging clock, a table clock, an alarm clock and the like. Thus, various changes can be made without departing from the scope of the present invention.